

Abstract

A virus removal bag for removing viruses from a virus-containing suspension, comprising a pouchy casing (a) having at least one inlet and at least one outlet, and a separation membrane (b) which is securely held in the pouchy casing (a) and which partitions the internal space of the pouchy casing (a) into a first compartment (c) communicating with the inlet and a second compartment (d) communicating with the outlet, wherein at least a part of the separation membrane (b) is made of a virus removal membrane.